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## C-A OPERATIONS PROCEDURES MANUAL

### ATTACHMENT

#### 8.16.1.a Water Systems Status of Equipment Form

C-A OPM Procedures in which this Attachment is used.

8.16.1	8.16.2	8.16.3
8.16.4	8.16.5	8.16.7

#### Hand Processed Changes

<u>HPC No.</u>	<u>Date</u>	<u>Page Nos.</u>	<u>Initials</u>
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Approved: \_\_\_\_\_ [Signature On File](#) \_\_\_\_\_  
Collider-Accelerator Department Chairman Date

R. Grandinetti

### 8.16.1 Water Systems Status of Equipment

BLDG 911										BLDG 928										BLDG 1000P										
MAIN MAGNET	PUMPS	1									EVAP COOLERS	1									RESISTIVITY									
		2										2																		
		3										3																		
		4										4																		
		5										5																		
		6										6																		
		7										7																		
		8										8																		
	SPECIAL EJECTION	PUMPS	1									DEMINERALIZER	1									RESISTIVITY								
			2										2																	
MULTI POLE ROOM SYSTEM	PUMPS	1									PUMPS	1									RESISTIVITY									
		2										2																		
POWER ROOM	PUMPS	1									PUMPS	1									RESISTIVITY									
		2										2																		
RF PA CLG SYSTEM	PUMPS	1									FAN	1									RESISTIVITY									
		2										2																		
		3										3																		
		4										4																		
		5										5																		
		6										6																		
		7										7																		
		8										8																		
	FAST PULSE QUAD SYSTEM	PUMPS	1									FAN	1									RESISTIVITY								
			2										2																	
COOLING TOWER NO. 1	PUMPS	1									CONDUCTIVITY	1									BROMINE									
		2										2																		
		3										3																		
		4										4																		
		5										5																		
		6										6																		
		7										7																		
		8										8																		
	COOLING TOWER NO. 2	PUMPS	1									CONDUCTIVITY	1							BROMINE										
			2										2																	
COOLING TOWER NO. 3	PUMPS	1									FAN	1									RESISTIVITY									
		2										2																		
		3										3																		
		4										4																		
		5										5																		
		6										6																		
		7										7																		
		8										8																		
	COOLING TOWER NO. 4																													

